

Jamaica Bay Resources Library Collection
Subject Catalog : April 11, 2003

ALL TERRAIN VEHICLES

Lodico, Norma Jean. Environmental effects of off-road vehicles;a review of the literature. Washington, D.C : U.S. Dept. of the Interior [Distributed by National Technical Information Service, Springfield, Va.]; 1973 Sepvi, 112 p. 28 cm.(Bibliography series (No. 29)).
Keywords: All terrain vehicles/ All terrain vehicles -- Bibliography
Call Number: TL235.6 L63 1973

ALL TERRAIN VEHICLES -- BIBLIOGRAPHY

Lodico, Norma Jean. Environmental effects of off-road vehicles;a review of the literature. Washington, D.C : U.S. Dept. of the Interior [Distributed by National Technical Information Service, Springfield, Va.]; 1973 Sepvi, 112 p. 28 cm.(Bibliography series (No. 29)).
Keywords: All terrain vehicles/ All terrain vehicles -- Bibliography
Call Number: TL235.6 L63 1973

ALL TERRAIN VEHICLES -- BREEZY POINT (NY)

[n.a.]. Equipment requisition for all terrain vehicle for Breezy Point. 19881 p.
Keywords: All terrain vehicles -- Breezy Point (NY)
Call Number: VF-Restricted Data 2019
Notes: **File Restricted to NPS Personnel.** Requisition and miscellaneous notes

ALL TERRAIN VEHICLES -- ENVIRONMENTAL ASPECTS -- MASSACHUSETTS -- CAPE COD NATIONAL SEASHORE

. Leatherman, Stephen P. and Godfrey, Paul J. The impact of off-road vehicles on coastal ecosystems in Cape Cod National Seashore :an overview : final report . Amherst, MA: Environmental Institute, University of Massachusetts, 1979;xiv, 34 p. : ill., map ; 28 cm.(UM/NPSCRU report ; v. 34).
Keywords: All terrain vehicles -- Environmental aspects -- Massachusetts -- Cape Cod National Seashore/ Coastal ecology -- Massachusetts -- Cape Cod National Seashore
Call Number: GDocs I 29.510:34/X
Notes: Contract no. CX-1600-5-0001."/ Bibliography: p. 29-34

AMARANTH -- GATEWAY NATIONAL RECREATION AREA (NY - NJ)

Site ranger, BPD. Status of seabeach amaranth at Breezy Point in 1993. 1993 Dec 82 p.
Keywords: Amaranth -- Gateway National Recreation Area (NY - NJ)
Call Number: VF-Subjects
Abstract: Presents the results of 1993 seabeach amaranth survey at Breezy Point

AMARANTHUS -- ATLANTIC COAST (U.S.)

. Weakley, Alan S.; Bucher, Margit, and Murdock, Nora. Recovery plan for seabeach amaranth (*Amaranth pumilus*) Rafinesque. Atlanta, GA: : U.S. Fish and Wildlife Service, Southeast Region; 1996;59 p. : ill. ; 28 cm.
Keywords: Amaranthus -- Atlantic Coast (U.S.)/ Endangered plants -- Atlantic Coast (U.S.)
Call Number: GDocs I 49.77/5:SE 1X
Notes: November 12, 1996."/ Includes bibliographical references (p. 35-37).

AMARANTHUS -- GATEWAY NATIONAL RECREATION AREA (NY - NJ)

- Gilmore, Susan. Status of seabeach amaranth at Breezy Point in 1997. 1997 Sep 42 p.
Keywords: Amaranthus -- Gateway National Recreation Area (NY - NJ)
Call Number: VF-Subjects
Notes: includes table of seabeach amaranth survey data
Abstract: Results of 1997 seabeach amaranth survey at Breezy Point
- . Status of seabeach amaranth at Breezy Point in 1997 -1998. 1999 Jan 252 p.
Keywords: Amaranthus -- Gateway National Recreation Area (NY - NJ)
Call Number: VF-Subjects
Notes: includes table of seabeach amaranth survey data
Abstract: Results of 1997 and 1998 seabeach amaranth survey at Breezy Point
- Hake, Mary E. Status of seabeach amaranth at Breezy Point in 1994. 1994 Dec 123 p.
Keywords: Amaranthus -- Gateway National Recreation Area (NY - NJ)
Call Number: VF-Subjects
Notes: includes site map and table of seabeach amaranth survey data
Abstract: Presents the results of 1994 seabeach amaranth survey at Breezy Point
- . Status of seabeach amaranth at Breezy Point in 1995. 1995 Dec 183 p.
Keywords: Amaranthus -- Gateway National Recreation Area (NY - NJ)
Call Number: VF-Subjects
Notes: includes site map and table of seabeach amaranth survey data
Abstract: Presents the results of 1995 seabeach amaranth survey at Breezy Point
- . Status of seabeach amaranth at Breezy Point in 1996. 1996 Dec 124 p.
Keywords: Amaranthus -- Gateway National Recreation Area (NY - NJ)
Call Number: VF-Subjects
Notes: includes site map and table of seabeach amaranth survey data
Abstract: Presents the results of 1996 seabeach amaranth survey at Breezy Point
- . Status of seabeach amaranth at West Beach. 1992 Sep 245 p.
Keywords: Amaranthus -- Gateway National Recreation Area (NY - NJ)
Call Number: VF-Subjects
Notes: includes site map and tables of seabeach amaranth survey data
Abstract: Results of 1992 seabeach amaranth survey at West Beach
- Staler, Richard. Memo regarding amaranthus pumilus. 1992 Jan 302 p.
Keywords: Amaranthus -- Gateway National Recreation Area (NY - NJ)
Call Number: VF-Subjects
Notes: includes table of seabeach amaranth survey data
- . Memo to David Avrin , regarding amaranthus pumilus, at Fort Tilden, dated July 30, 1993. 19932 p.
Keywords: Amaranthus -- Gateway National Recreation Area (NY - NJ)
Call Number: VF-Subjects
Notes: Attachment, letter addressed to Kevin Buckley (Superintendent)
- . Memo to David Avrin , regarding amaranthus pumilus, located on the ocean facing side of the Breezy Point peninsula, dated August 19, 1993. 19932 p.
Keywords: Amaranthus -- Gateway National Recreation Area (NY - NJ)
Call Number: VF-Subjects
Notes: Attachment, letter from D. Arvin to Mary, dated August 19

AMARANTHUS -- NEW YORK

. *Amaranthus pumilus* counts on Long Island 1990-2000. New York: New York Heritage Program; 20014 p.

Keywords: *Amaranthus* -- New York

Call Number: VF-Subjects

. *Amaranthus pumilus* counts on Long Island 1990-2001. New York: New York Heritage Program; 20023 p.

Keywords: *Amaranthus* -- New York

Call Number: VF-Subjects

. Comparison of *Amaranthus pumilus* numbers by site from 1990-1993. New York; [1994].

Keywords: *Amaranthus* -- New York

Call Number: VF-Subjects

Craig, Susan, Acting Assistant Regional Director, Ecological Services. Seabeach amaranth recovery outline for Long Island. Hadley, MA: U.S. Department of Interior, U.S. Fish and Wildlife Service; 19955 p.

Keywords: *Amaranthus* -- New York

Call Number: VF-Subjects

Notes: Transmittal letter attached

New York Natural Heritage Program . *Amaranthus pumilus* 1990 New York State status survey. Latham, New York : New York Natural Heritage Program ; 1998 Dec8 p.

Keywords: *Amaranthus* -- New York

Call Number: VF-Subjects

Schoik, D. Rick Van. Final report 1993 *amaranthus pumilus* Long Island, NY. Long Island, New York: nature Conservancy; 199311 p.

Keywords: *Amaranthus* -- New York

Call Number: VF-Subjects

Notes: Submitted to NYS Department of Environmental Conservation

U.S. Department of Interior, Fish and Wildlife Service. Memo, to Assistant Regional Director (Ecological Services), regarding seabeach amaranth recovery outline (for Long Island). Hadley, MA: U.S. Department of Interior, Fish and Wildlife Service; 19957 p.

Keywords: *Amaranthus* -- New York

Call Number: VF-Subjects

Young, Stephen M. *Amaranthus pumilus* seabeach amaranth : global positioning satellite survey Long Island 1988 : final report. New York: New York Natural Heritage Program ; 1998 Dec8 p.

Keywords: *Amaranthus* -- New York

Call Number: VF-Subjects

AMERICAN OYSTER

. Cake, Edwin W. Habitat suitability index models :Gulf of Mexico American oyster . Washington, DC: U.S. National Coastal Ecosystems Team ; 1983;("FWS/OBS-82/10.57"):vi, 37 p. : ill. ; 28 cm.

Keywords: Oysters/ American oyster/ Habitat partitioning (Biology) -- Mathematical models/ Wildlife habitat improvement -- United States

Call Number: GDocs I 49.97:82/10.57

Notes: September 1983."/ Includes bibliographical references (p. 30-37).

AMPELISCA ABDITA

Franz, David R. Dietary study of winter flounder (*Pseudopleuronectes americanus*) and the secondary

production of its major food species, the amphipod *Ampelisca abdita* in Jamaica Bay, Gateway NRA : final report. Brooklyn, NY: Brooklyn College, City University of New York. 1990 Jun. v, 70, [50] p. ill., map ; 28 cm.
Keywords: Winter flounder -- Food -- Jamaica Bay (NY)/ *Ampelisca abdita*/ Gateway National Recreation Area (NY-NJ)
Call Number: F-1990-002
Notes: June 1990"--Cover./ "US-NPS ACC'T. #1644-189-N-2500-9, REQ/REF #P309."/ Includes bibliographical references (p. 66-70).

AMPHIBIANS

- , Cook, Robert P. Amphibian and reptile restoration, Gateway NRA progress report. Brooklyn, NY: National Park Service, Gateway National Recreation Area (NY-NJ).; 1988 Feb 16.
Keywords: Amphibians/ Reptiles
Call Number: R-1988-002
Notes: Attachments : *1. Recreating a herpetofaunal community at GNRA, NY.--2. Amphibians and reptile community re-creation, Gateway NRA*
- . Amphibians and reptiles : species reproductive list.
Keywords: Amphibians/ Reptiles
Call Number: VF-Subjects
- . The box turtle. Brewster, MA: Cape Cod Museum of Natural History.
Keywords: Amphibians/ Reptiles
Call Number: VF-Subjects
Notes: Information leaflet
- Cook, Robert P. Amphibian and reptile community re-creation, Gateway NRA. Brooklyn, NY: U.S. Dept. of Interior, National Park Service, Gateway National Recreation Area.; 1987.
Keywords: Amphibians/ Reptiles/ Gateway National Recreation Area (NY-NJ)
Call Number: R-1987-001
- Cook, Robert P. The amphibians and reptiles of Jamaica Bay Wildlife Refuge : a proposal for increasing species abundance and diversity. Brooklyn, NY: U.S. Dept. of Interior, National Park Service, Gateway National Recreation Area.; 1979.
Keywords: Amphibians/ Reptiles/ Jamaica Bay Wildlife Refuge (NY)

Call Number: R-1979-001

---. Preliminary distribution list of the amphibians and reptiles of Gateway national Recreation Are (NY-NJ). Brooklyn, NY: U.S.Dept. of Interior, National Park Service, Gateway National Recreation Area.; 1988.

Keywords: Amphibians/ Reptiles/ Gateway National Recreation Area (NY-NJ)

Call Number: R-1988-002

Dove, Louise E., Wildlife Biologist. Reptiles and amphibians. Columbia, MD: National Institute for Urban Wildlife; 1985(Urban Wildlife Manager's Notebook (6)).

Keywords: Amphibians/ Reptiles

Call Number: VF-Subjects

Notes: Supplement to Urban Wildlife News, Vol VIII, No 2

Marr, J. and Wolfgang, M. Amphibian calling counts: Breezy Point. Brooklyn, NY: Gateway National Recreation Area, NPS, Jamaica Bay Unit; 2002.

Keywords: Herpetology--Breezy Point (NY) / Fort Tilden Pond (NY)/ Amphibians

Call Number: VF-Subjects

Notes: loose raw data sheets -- March thru July -- data collected by student interns under primary investigator Robert Cook

Abstract: Data details species, call index, number observed, and etc.

Marr, J. and Wolfgang, M. Amphibian calling counts: Floyd Bennett Field. Brooklyn, NY: Gateway National Recreation Area, NPS, Jamaica Bay Unit; 2002.

Keywords: Herpetology -- Floyd Bennett Field/ Amphibians

Call Number: VF-Subjects

Notes: loose raw data sheets -- March thru June -- data collected by student interns under primary investigator Robert Cook

Abstract: Data details species, call index, number observed, and etc.

Marr, J. and Wolfgang, M. Amphibian calling counts: Jamaica Bay Wildlife Refuge. Brooklyn, NY: Gateway National Recreation Area, NPS, Jamaica Bay Unit; 2002.

Keywords: Herpetology--Jamaica Bay Wildlife Refuge/ Amphibians

Call Number: VF-Subjects

Notes: loose raw data sheets -- March thru July -- data collected by student interns under primary investigator Robert Cook

Abstract: Data details species, call index, number observed, and etc.

Marr, J. and Wolfgang, M. Time constrained survey: Breezy Point. Brooklyn, NY: Gateway National Recreation Area, NPS, Jamaica Bay Unit; 2002.

Keywords: Herpetology--Breezy Point (NY)/ Reptile/ Amphibians

Call Number: VF-Subjects

Notes: loose raw data sheets -- March thru September 2002 -- data collected by student interns under primary investigator Robert Cook

Abstract: Data details species, sex, stage, habitat type, and etc.

Marr, J. and Wolfgang, M. Time constrained survey: Jamaica Bay Wildlife Refuge. Brooklyn, NY: Gateway National Recreation Area, NPS, Jamaica Bay Unit; 2002.

Keywords: Herpetology--Jamaica Bay Wildlife Refuge/ Amphibians/ Reptiles

Call Number: VF-Subjects

Notes: loose raw data sheets -- March thru September 2002 -- data collected by student interns under primary investigator Robert Cook

Abstract: Data details species, sex, stage, habitat type, and etc.

Marr, J. and Wolfgang, M. Turtle data collection sheet: Jamaica Bay Wildlife Refuge. Brooklyn, NY:

- Gateway National Recreation Area, NPS, Jamaica Bay Unit; 2002.
 Keywords: Herpetology--Jamaica Bay Wildlife Refuge/ Turtles/ Amphibians
 Call Number: VF-Subjects
 Notes: loose raw data sheets -- March thru September 2002 -- data collected by student interns under primary investigator Robert Cook
 Abstract: Data details method of capture, habitat type, behavior, species, and etc.
- Resource Management. 1987 resource management species focus plan. Brooklyn, NY: Gateway National Recreation Area, NPS, Jamaica Bay Unit; 1987.
 Keywords: Reptiles/ Mammals/ Amphibians/ Resource Management
 Call Number: Y-1987-001
- United States Dept of Interior, National Park Service Gateway National Recreation Area NY-NJ.
 Miscellaneous notes on snapping turtles, painted turtles, and other miscellaneous amphibians and reptiles. 1986.
 Keywords: Amphibians/ Reptiles
 Call Number: VF-Restricted Data 2023
 Notes: **File Restricted to NPS Personnel.**
- Warny, Peter R. The herpetofauna of Long Island as sources for establishing new populations at Gateway National Recreation Area. Brooklyn, NY: U.S. Department of Interior, National Park Service, Gateway National Recreation Area; 1988 Jun 144 p.
 Keywords: Amphibians/ Reptiles/ Long Island (NY)/ Gateway National Recreation Area (NY)
 Call Number: R-1988-001
 Notes: includes annotated checklist of selected reptile and amphibian species
 Abstract: This document is an annotated list of selected amphibian and reptile species on Long Island
- Wolfgang, M. and Marr, J. Amphibian egg mass counts: Floyd Bennett Field. Brooklyn, NY: Gateway National Recreation Area, NPS, Jamaica Bay Unit; 2002.
 Keywords: Herpetology--Floyd Bennett Field/ Amphibians/ RAG Pond (NY)
 Call Number: VF-Subjects
 Notes: loose raw data sheets -- March thru May -- data collected by student interns under primary investigator Robert Cook
 Abstract: Data details species, number egg masses, stage, percent mortality, and etc.
- Wolfgang, M and Marr, J. Amphibian egg mass counts: Jamaica Bay Wildlife Refuge. Brooklyn, NY: Gateway National Recreation Area, NPS, Jamaica Bay Unit; 2002.
 Keywords: Herpetology--Jamaica Bay Wildlife Refuge/ Amphibians
 Call Number: VF-Subjects
 Notes: loose raw data sheets -- March thru May 2002 -- data collected by student interns under primary investigator Robert Cook
 Abstract: Data details species, number of egg masses, stage, % mortality, and etc.
- Wolfgang, M. and Marr, J. Turtle trap survey: Floyd Bennett Field. Brooklyn, NY: Gateway National Recreation Area, NPS, Jamaica Bay Unit; 2002.
 Keywords: Herpetology -- Floyd Bennett Field/ Turtles/ Amphibians/ RAG Pond (NY)
 Call Number: VF-Subjects
 Notes: loose raw data sheets -- June 2002 -- data collected by student interns under primary investigator Robert Cook
 Abstract: Data details trap type, species, sex, and etc.
- Zuzworsky, John. Standard operating procedure for the long term monitoring of herptilians of the Jamaica Bay Wildlife Refuge. National Park Service, Gateway National Recreation Area; 1996.
 Keywords: Management Plans/ Amphibians/ Reptiles
 Call Number: PR-1996-001

ANIMAL DAMAGE CONTROL

Ferreira, Steven J. Breezy Point gull harassment data summary : 1995. Brooklyn, NY: National Park Service, Gateway National Recreation Area, Jamaica Bay Unit.; 1995 Jul 13.

Keywords: Gulls -- Breezy Point (NY)/ Animal Damage Control

Call Number: B-1995-002

ANIMAL ECOLOGY -- UNITED STATES

. Schamberger, Melvin; Farmer, Adrian H., and Terrell, James W. Habitat suitability index models : introduction. Washington, DC: Washington, D.C. : Office of Biological Services : Division of Ecological Services, Fish and Wildlife Service, U.S. Dept. of the Interior; 1982;ii, 2 p. ; 28 cm.(: v. FWS/OBS-82/10).

Keywords: Animal ecology -- United States/ Habitat selection/ Wildlife habitat improvement -- United States

Call Number: GDocs I 49.97:82/10

Notes: Performing organization: Habitat Evaluation Procedures Group, Western Energy and Land Use Team, U.S. Fish and Wildlife Service; sponsoring organization: Western Energy and Land Use Team, Office of Biological Services, U.S. Fish and Wildlife Service, U.S. Dept. of the Interior./ "Biological Services Program"--Cover./ "February 1982."/ Bibliography: p. 2.

ANIMALS FOOD

Holmes, Francis W., Director of Shade Tree Laboratories. Trees, shrubs, and vines that feed birds. 1977 Aug2 p.

Keywords: Animals Food

Call Number: VF-Subjects

Notes: Published by -- The Commonwealth of Massachusetts, University of Massachusetts, College of Food and Natural Resources

Holweg, Arthur W. Some shrubs and vines for wildlife food and cover. Educational Leaflet. [n.d.].

Keywords: Animals Food

Call Number: VF-Subjects

Notes: reprinted from *The Conservationist*

ANIMALS -- HABITATIONS

. Allen, Arthur W. and Hoffman, Robert D. Habitat suitability index models : muskrat . Washington, DC: Western Energy and Land Use Team : National Coastal Ecosystems Team, Division of Biological Services, Research and Development, Fish and Wildlife Service, U.S. Dept. of the Interior; 1984;(FWS/OBS-82/10.46):vi, 27 p. : ill., map ; 28 cm.

Keywords: Muskrats/ Habitat partitioning (Biology) -- Mathematical models/ Animals -- Habitations

Call Number: GDocs I 49.97:82/10.46

Notes: Performing organizations: Ohio Cooperative Wildlife Research Unit and Habitat Evaluation Procedures Group, Western Energy and Land Use Team, U.S. Fish and Wildlife Service./ "June 1984."/ Bibliography: p. 23-27.

ANIMALS -- NEW YORK (STATE) -- HABITAT

New York (State).; Coastal Resources & Waterfront Revitalization Division , and

_____. Significant coastal fish and wildlife. Albany, NY: New York (State).; Coastal Resources & Waterfront Revitalization Division ; [n.d.] various .

Keywords: Fishes -- New York (State) -- Habitat/ Animals -- New York (State) -- Habitat

Call Number: QL628.N7 S54

Notes: Consists of completed; 1. "Coastal fish & wildlife rating form" for the Jamaica Bay area for the towns of New York City, (Queens, Brooklyn); Hempstead (September 15, 1992)/2. Technical memorandum: procedures used to identify, evaluate and recommend areas for designation as "significant coastal fish and wildlife habitats", prepared by John W. Ozard, July 24, 1984 (Grant # NA-82-AA-D-CZ068)/ 3. Maps of significant coastal fish and wildlife habitats, prepared by T. Hart and G. Capobianco, June 1992.

AQUATIC

Zamer, Gabriela; Haran, June, and Benathem, Isaiah A. Microbiological analysis of aquatic environments in Jamaica Bay section of Gateway National Park. Brooklyn, NY: Kingsborough Community College; 19767 p.

Keywords: Environmental Quality/ Jamaica Bay (NY)/ Aquatic

Call Number: Q-1976-001

Notes: includes site map and table of water-coliform data

Abstract: This document presents the results of experiments to study the microbiological content of the East and West Ponds of the Jamaica Bay Wildlife Refuge

AQUATIC ECOLOGY -- UNITED STATES

Cowardin, Lewis M.; Carter, Virginia; Golet, Francis C., and LaRoe, Edward T. Classification of wetlands and deepwater habitats of the United States

. Washington, DC: U.S. Department of Interior, Fish and Wildlife Service, Office of Biological Services; 1979 Dec; FWS/OBS-79/31. vi, 131 p. : ill. ; 26 cm.

Keywords: Wetlands -- United States -- Classification/ Wetland ecology -- United States/ Aquatic ecology -- United States

Call Number: GDoc I 49.89:79/31

Notes: Bibliography: p. 33-35

AQUATIC INVERTEBRATES

Barry A. Vittor & Associates, Inc. Benthic macroinvertebrate sampling Norton Basin, Little Bay, Grass Haddock Channel, and the Raunt. New York, NY: Port Authority of NY and NJ; New York State DEC; 2003 Feb various paging .

Keywords: Benthic animals/ Environmental monitoring/ Freshwater invertebrates/ Aquatic invertebrates

Call Number: QH541.15.M64

AQUATIC INVERTEBRATES - - NEW YORK (STATE)

Cohen, Maxwell. Common marine invertebrates of the New York area. [New York, NY]: New School.; 19804 p.

Keywords: Aquatic invertebrates - - New York (State)

Call Number: VF-Subjects

[n.a.]. Guide to some of the common aquatic invertebrates of the Northeastern United States. []: []; []4 p.

Keywords: Aquatic invertebrates - - New York (State)

Call Number: VF-Subjects

[n.a.]. Key to the aquatic insects. []: []; []15 p.

Keywords: Aquatic invertebrates - - New York (State)

Call Number: VF-Subjects

AQUATIC WEEDS -- TEACHING AIDS

. Understanding invasive aquatic weeds : homework and classroom activities for the 5th grade: Aquatic plant management Society, Inc.; [n.d.].
Keywords: Aquatic weeds -- Teaching Aids / Education, Elementary
Call Number: VF-Subjects

ASIAN LONGHORNED BETTLE

NYS Urban & Community Forestry Program and NYS Department of Environmental Conservation. The citizen's guide to beetle busting : a community tree survey for the Asian longhorned beetle. 2000leaflet.
Keywords: Asian longhorned beetle
Call Number: VF-Subjects
Notes: Funded by; USDA Forest Service, NE Area, NYC Environmental Fund, Empire State Forest Products Association

U.S. Department of Agriculture, Animal and Plant Health Inspection Service. Wanted the Asian longhorned beetle. 1999 Jun10 p.
Keywords: Asian longhorned beetle
Call Number: VF-Subjects
Notes: pamphlet

AUTUMN OLIVE

Cerniglia, Paul. Vegetation survey of an upland area at the Jamaica Bay Wildlife Refuge including the effects of Virginia creeper infestation upon autumn olive. Brooklyn, NY.: U.S. Department of Interior, National Park Service, Gateway National Recreation Area, Jamaica Bay Wildlife Refuge; 1980 Feb95 p.
Keywords: Vegetation/ Virginia Creeper / Autumn Olive/ Jamaica Bay Wildlife Refuge (NY)
Call Number: V-1980-001
Notes: includes checklists of plant species and vegetation site maps
Abstract: This report presents the results of a vegetation survey of the Jamaica Bay Wildlife Refuge, as well as the incidence of Virginia creeper infestation

AVIAN BOTULISM -- JAMAICA BAY WILDLIFE REFUGE (NY)

National Park Service, Cooperative Research Unit. Investigation of the Limnology of East and West Pond (GNRA) with emphasis on the control of Avian Botulism : Phase 1. National Park Service, Cooperative Research Unit.; [].
Keywords: Avian botulism -- Jamaica Bay Wildlife Refuge (NY)
Call Number: VF-Subjects

U.S. Department of Interior, Fish and Wildlife Service National Wildlife Health Laboratory. Control of avian botulism at Jamaica Bay Wildlife Refuge, Interim Report. Madison, WI: U.S. Department of Interior, Fish and Wildlife Service, National Wildlife Health Laboratory; 1981 Sep 131 p.
Keywords: Avian botulism -- Jamaica Bay Wildlife Refuge (NY)
Call Number: VF-Subjects
Notes: includes tables and graphs of avian mortality data
Abstract: This report documents the nature and extent of avian (type C) botulism in waterbirds sampled in the Jamaica Bay Wildlife Refuge

U.S. Department of Interior, Fish and Wildlife Service, National Wildlife Health Laboratory. Control of avian botulism at Jamaica Bay Wildlife Refuge : Final Report. Madison, WI: U.S. Department of Interior, Fish and Wildlife Service, National Wildlife Health Laboratory; 1983 Jan 7(Gateway institute for Natural Resources Sciences (GATE-N-010-11)).
Keywords: Avian botulism --Jamaica Bay Wildlife Refuge (NY)
Call Number: BQ-1983-GATE-N-010-11

Notes: includes tables and graphs of avian mortality data

Abstract: This report documents the nature and extent of avian (type C) botulism in waterbirds sampled in the Jamaica Bay Wildlife Refuge

AVIAN BOTULISM -- UNITED STATES

Friend, Milton; Locke, Louis N, and Kennelly, James J. Avian botulism. Washington, D.C: National Park Service and the Fish and Wildlife Service, U.S. Dept. of Interior; 1985. 16 p. : ill. (some col.), one col. map ; 14 x 22 cm.

Keywords: Avian botulism -- United States/ Birds -- Diseases -- United States

Call Number: SF995.6.B66 1985

Notes: "This publication was funded jointly by the National Park Service and the Fish and Wildlife Service, U.S. Department of Interior."--P. 2 of cover.

AVIAN BOTULISM -- WEST (U.S.)

. Kalmbach, Edwin Richard. Type C botulism among wild birds :a historical sketch . Washington D.C. U.S. Dept. of the Interior, Fish and Wildlife Service, Bureau of Sport Fisheries and Wildlife ; 1968;: ii, 8 p. : ill. ; 27 cm.(Special scientific report--wildlife; v. no. 110).

Keywords: Waterfowl -- Diseases -- West (U.S.)/ Avian botulism -- West (U.S.)/ Botulism -- West (U.S.)

Call Number: GDocsI 49.15/3:110